

## **CLAIM LISTING**

Applicants request that, pursuant to this amendment, the following listing of claims replace all prior versions and listings of claims in the instant application.

### **Listing of Claims:**

1. (Previously Presented) A method of security monitoring using a speech recognition engine comprising:

receiving a sound signal within the speech recognition engine;

determining at least one attribute of the sound signal;

comparing the attribute of the sound signal with at least one acoustic model associated with a security event;

notifying a user over a specified communications channel if, based upon comparison of the attribute of the sound signal with at least one acoustic model, the sound signal is identified as the security event;

initiating a recording of an audio loop for a predetermined time frame to record other sounds signals if, based upon comparison of the attribute of the sound signal with at least one acoustic model, the sound signal is identified as the security event.

2. (Cancelled)

3. (Original) The method of claim 1, further comprising sending a message describing the detected security event over a specified communications channel.

4. (Original) The method of claim 3, further comprising sending a recording of the sound signal with the message.

5. (Original) The method of claim 3, wherein the communication channel is an Internet communication channel.

6. (Original) The method of claim 3, wherein the communication channel is at least one of a wireless communication channel and a telephony channel.
7. (Original) The method of claim 3, said sending step further comprising notifying the user of a system failure.
8. (Original) The method of claim 1, wherein the speech recognition engine is disposed within a personal computer.
9. (Original) The method of claim 1, said receiving step comprising detecting an acoustic sound through a transducer communicatively linked to the speech recognition engine.
10. (Original) The method of claim 1, wherein said sound signal specifies a sound of an alarm.
11. (Original) The method of claim 1, wherein the sound signal specifies a sound of glass breaking, a person walking, an animal noise, or a human voice.
12. – 22. (Cancelled)